

UPDATED TEST PROCEDURE CHART

We have discovered that software version 1.48 will incorrectly attempt to do an OBDII/TSI hybrid test on 1996+ vehicles with a GVWR over 14,000. Many of these medium duty vehicles are not OBDII compliant and should receive a TSI test only. Fortunately this class of vehicle represents a very small segment of our overall vehicle fleet and a temporary fix is simple. This oversight will be corrected in a future update but this issue does not warrant a new software release at the moment.

Technicians may temporarily use bypass code 301 on these vehicles without prior authorization.

MY	GVWR	Fuel	Test procedure
1996 +	<8501	G	OBDII
1996-2004	< 8501	N, NG, L, LG	Hybrid OBDII + TSI
2005 +	<8501	N, NG, L, LG	OBDII
1996-1998	8501-14,000	G, N, NG, L, LG	Hybrid OBDII + TSI w/option to select not OBDII compliant.
1999-2007	8501-14,000	G, N, NG, L, LG	Hybrid OBDII + TSI
2008 +	8501-14,000	G, N, NG, L, LG	OBDII
1996 +	14,001 +	G, N, NG, L, LG	TSI using bypass code 301

G = Gasoline / N = Dedicated CNG / NG = CNG bi-fuel with gasoline / L = Dedicated LPG / LG = LPG bi-fuel with gasoline